(b) The percentage capacity utilisation of the draglines available in coal Companies during 1985-86, 1986-87 and 1987-88 was the following: —

Company	1985-86	1986-87	1987-88
NCL		111.26	121.62
WCL	98.60	92.09	95.76
SECL .		57.71	62.42

The percentage capacity utilisation dumpers in different coal companies was as under: —

Company	1985-86	1986-87	1987-88
ECL*" . .	81.76	93.86	N.A.
BCCL		77.91	73.82
CCL		72.48	78.95
		72.38	72.09
WCL		89.56	87.22
SECL		72.65	73.56

As pay loaders tr.d dozers are auxiliary equipment for assisting the basic excavating equipment, there is no specific production capacity associated directly with their operation.

(c) The overall cost of production in open cast mines, which are significantly mechanised, was Rs. 143.75 per tonne in 1986-87 an^ Rs. 155.24 per tonne in 1987-88.

(d) and (e) The significant degree of mechanisation in open cast mines has resulted in higher output per manshift and lesser unit cost of production of coal compared to underground mines. While the overall cost of production Of coal per tonne in CIL mines in 1987-88 was Rs. 231.25, the average unit cost of production in the open cast mines was Rs-155.24.

Number of Hydel Power Station Units in Orissa 2845. SHRI BAIKUNTHA NATH SAHU; Will the Minister of ENERGY be pleased to state:

(a) how many units of Hirakund Hydel Power Station in Orissa have been commissioned so far;

(b) whether Government were working on the commission of the seventh Unit of Hirakund Hydel Power Station;

(c) whether the seventh unit has since been commissioned; and

(d) if not. the date by which the seventh unit is expected to be commissioned?

THE MINISTER OF STATE IN THE DEPARTMENT OF POWER IN THE MINISTRY OF ENERGY (SHRI KALPNATH RAI): (a) In all nine units have been commissioned so far; six in Stage-I and three in Stage-n.

(b) Yes, Sir. The erection Of the 7th Unit (Stage-I) is in progress.

(c) and (d) No, Sir. The unit is likely tp be commissioned in January, 1990.